

A cross-sectional view of a multi-layered structure 1. The structure consists of several layers: a bottom layer 13, a layer 11 with a sawtooth profile, a layer 12, a layer 31, a layer 32, a layer 21, a layer 22, a layer 23, a layer 24, a layer 26, a layer 27, a layer 28, a layer 33, a layer 35, and a top layer 34. A lens 52 is positioned on the left side, and a light source 5 is located within the lens. Arrows indicate light rays originating from the light source 5, passing through the lens 52, and reflecting off the sawtooth profile of layer 11. The entire structure is labeled 1.

PRIOR ART

